

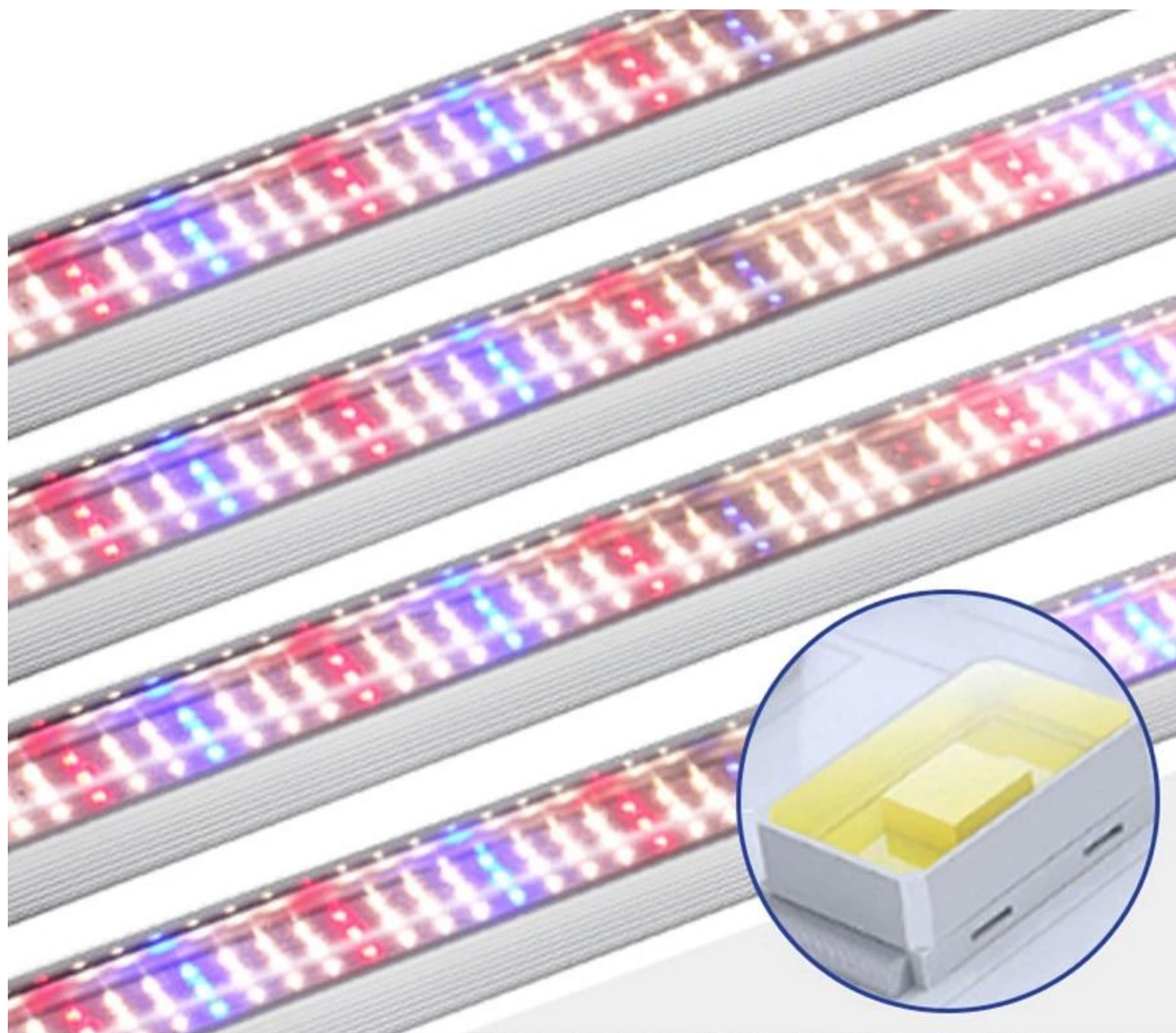
Sol interior al aire libre del jardín del espectro modificado para requisitos particulares óptico T12 **Luz creciente** Led vegetal **Luces de crecimiento de plantas**

Detalles de parámetros:

Temperatura del color	Fuerza	Efecto foto	EPI	FPP	FP
Luz solar	25W	130LM/s	2,5 $\mu\text{mol/J}$	65 $\mu\text{mol/J}$	$\geq 0,9$
4000K	25W	130LM/s	2,5 $\mu\text{mol/J}$	65 $\mu\text{mol/J}$	$\geq 0,9$
380-780 nm rosa	25W	120LM/s	2,5 $\mu\text{mol/J}$	60 $\mu\text{mol/J}$	$\geq 0,9$

Muestra de imagen:





108PCS

白光
(4000K)



12PCS

蓝光
460nm



18PCS

红光
660nm



3PCS

UV 395nm



3PCS

IR 730nm



380-780nm: 144Pcs

Spec.

Data.

Chro.

CCT(K) 1228

Illum(lx) 8975.2

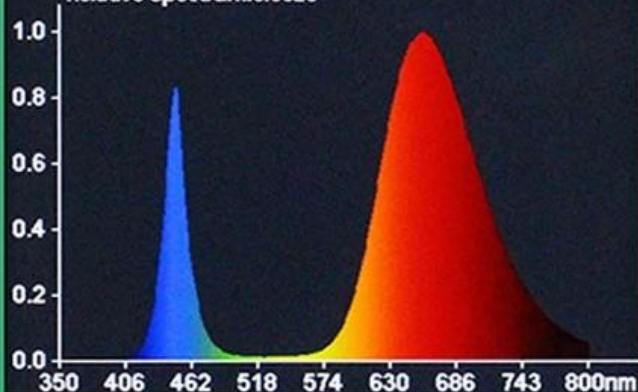
x,y 0.4061, 0.1626

PPFD($\mu\text{mol}/\text{m}^2\cdot\text{s}$) 521.342

PAR(W/m^2) 102.093

PeakWave(nm) 659.5

Wave length(nm):350.000 Spectrum(mW/nm):2.088
Relative Spectrum:0.0020



Sunshine: 144Pcs

Warm light - 108Pcs / Red light - 18Pcs
Blue light - 12Pcs / UV-3Pcs/IR-3Pcs

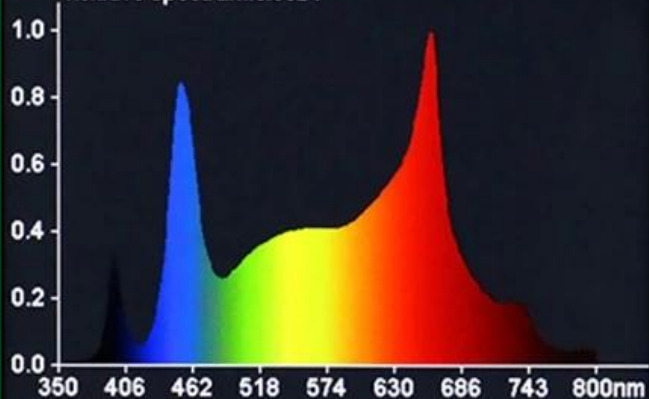
Spec.

Data.

Chro.

CCT(K)	4387
Illum(lx)	24469.6
x,y	0.3544, 0.3144
PPFD(umol/m ² .s)	500.891
PAR(W/m ²)	105.257
PeakWave(nm)	661.8

Wave length(nm):350.000 Spectrum(mW/nm):1.967
Relative Spectrum:0.0024



4000K: 144Pcs

Spec.

Data.

Chro.

CCT(K) 4053

Illum(lx) 29518.3

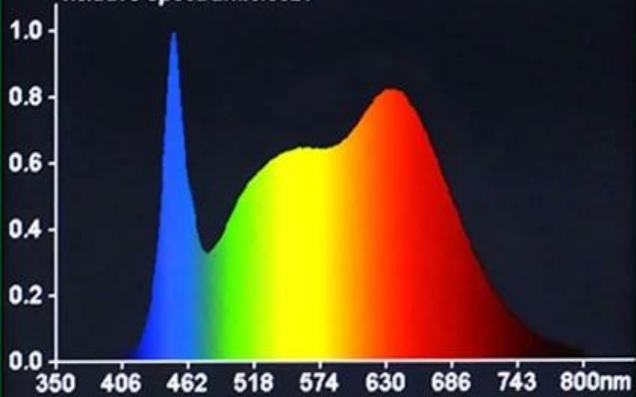
x,y 0.3728, 0.3546

PPFD($\mu\text{mol}/\text{m}^2\cdot\text{s}$) 511.123

PAR(W/m^2) 107.032

PeakWave(nm) 449.6

Wave length(nm):350.000 Spectrum(mW/nm):1.375
Relative Spectrum:0.0021





ACCESSORIES



